Marc Bergnaum-Corwin

marc_bergnaum-corwin@yahoo.com | 316.904.3529 x79371 | East Martyshire, Central African Republic |
https://linkedin.com/in/Marc.Bergnaum-Corwin

PROFILE

Proven Software Engineer experienced at scaling teams and processes across global, comfortable working cross-functionally.

TECHNICAL SKILLS

Languages
JavaScript • Java • Python

Frontend
Angular • Tailwind CSS • CSS • React

Backend
Node.js • Express • GraphQL • REST • Spring

Data & Storage
MongoDB • Elasticsearch

Cloud & DevOps
GCP

Testing & Tools
Cypress • Mocha

Soft Skills
Agile • Code Reviews

WORK EXPERIENCE

Full-Stack Engineer — Schuppe - Will (2018-01-23 - Present)

- Authored automated tests and reduced regression incidents by 78%.
- Led migration to Kubernetes, improving resilience and deployment velocity.

Frontend Engineer — Hegmann Inc (2017-06-15 - 2025-05-14)

- Improved request latency by 11% through caching.
- Led migration to serverless functions, improving resilience and deployment velocity.
- Frontend Engineer designed and implemented microservices serving 92241+ users.
- Authored automated tests and reduced regression incidents by 43%.

Frontend Engineer — O'Kon, Heller and Boehm (2018-11-08 - 2019-02-22)

- Frontend Engineer designed and implemented microservices serving 79045+ users.
- Led migration to serverless functions, improving resilience and deployment velocity.
- Improved request latency by 60% through profiling and refactors.
- Authored automated tests and reduced regression incidents by 40%.

Platform Engineer — Nikolaus Inc (2021-08-14 - 2023-05-25)

- Platform Engineer designed and implemented scalable APIs serving 73357+ users.
- Authored automated tests and reduced regression incidents by 47%.
- Improved request latency by 61% through profiling and refactors.
- Led migration to serverless functions, improving resilience and deployment velocity.

Platform Engineer — Nicolas - Ernser (2017-03-14 - Present)

- Improved request latency by 30% through caching.
- Platform Engineer designed and implemented microservices serving 29107+ users.
- Authored automated tests and reduced regression incidents by 40%.

EDUCATION

B.Eng. Computer Engineering, Lindgren - Zboncak College (2016)

CERTIFICATIONS

- Certified Kubernetes Administrator
- AWS Certified Developer

REFERENCES

Ruby Renner — Executive — Theodora.Gleichner@gmail.com